

**USE OF TOCOPHERYL FERULATE FOR MAKING SKIN LESS BROWN AND PREVENTING SUNBURN, IN PARTICULAR THAT CAUSED BY ULTRAVIOLET RAY****Publication number:** JP10120542**Publication date:** 1998-05-12**Inventor:** SCHOENROCK UWE DR; MAX HEINER DR; URURIHI KUKUSU; INOUE KAZUO**Applicant:** BEIERSDORF AG; ICHIMARU PHARCOS INC**Classification:****- international:** **A61K8/00; A61K8/14; A61K8/49; A61K8/67; A61K31/355; A61Q17/04; A61K8/00; A61K8/14; A61K8/30; A61K31/352; A61Q17/04; (IPC1-7): A61K7/42****- European:** A61K8/49H; A61K8/67L; A61K31/355; A61Q17/04**Application number:** JP19970271934 19970919**Priority number(s):** DE19961038534 19960920**Also published as:**

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**Abstract of JP10120542**

**PROBLEM TO BE SOLVED:** To provide a method for producing a cosmetic or dermatological product which can prevent or treat undesirable pigmentation by use of tocopheryl ferulate. **SOLUTION:** This method uses tocopheryl ferulate, preferably DL-alpha-tocopheryl ferulate, an active ingredient which can prevent or treat undesirable pigmentation, particularly effective against exasperated local pigmentation, and abnormal pigmentation, such as mole and freckles, and a sunburn caused by ultraviolet ray. Therefore, it is possible to produce a cosmetic or dermatological product for local use by incorporating 0.01 to 10wt.% of tocopheryl ferulate as its active ingredient. The cosmetic or dermatological product is also particularly suited for treatment of a senile mole.

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